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(Off Campus, Hyderabad) Estd. u/s 3 of UGC Act 1956

Campus: RVS NAGAR, Aziz nagar (PO), Moinabad Road, Hyderabad , R.R. Dist-500075.

Ref: KLEF/KLH/Placement Cell/EVENT/10

Date: 28.02 2023



SEMINAR ON

Mettle Platform Model-based
Verbal, Reasoning, Quant, and
Coding Training

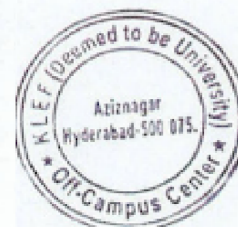
TUESDAY

10:00 - 01:00 pm
28 February 2023

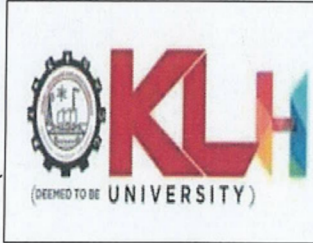


SPEAKER

Akansha Sinha



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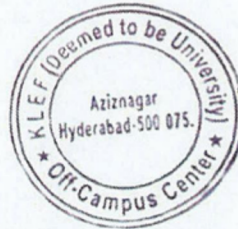
Date: 27.02 2023

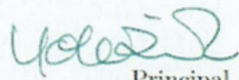
Orders of Principal, Engg. Dt. 27.02.23

CIRCULAR

Sub: Placement Cell, KLH is organizing a Placement training on the topic “**Mettle Platform Model-based Verbal, Reasoning, Quant, and Coding Training**” on **28th February 2023**.- Reg.

All students and staff are hereby informed to attend “**Mettle Platform Model-based Verbal, Reasoning, Quant, and Coding Training**” organized by Placement Cell, on **28th February 2023** in KL University, Hyderabad. All should attend the session without fail.




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To:

Hard copy & mail to: HODs, Deputy HoD's. All Research Scholars/ CSE / ECE / H & S / FED

Mail to: All Associate Deans / All HOD's/All Committee Members/ Examination Department/ AO

Cc:

Teaching Staff

Non-Teaching Staff

Notice Board



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500075.

Report: Mettle Platform Model-based Verbal, Reasoning, Quant, and Coding Training

Date: 28th February 2023

Venue: KLH Seminar Hall

Introduction:

The Mettle Platform Model-based Verbal, Reasoning, Quant, and Coding Training was held on the 28th of February 2023 at the KLH Seminar Hall. The purpose of this training was to provide participants with comprehensive training in verbal, reasoning, quantitative, and coding skills using the innovative Mettle Platform Model. This report summarizes the event's key highlights, objectives, activities, and outcomes.

Objectives:

The primary objectives of the training were as follows:

1. **Enhancing Skills:** To enhance participants' verbal, reasoning, quantitative, and coding skills using the advanced Mettle Platform Model.
2. **Application Readiness:** To prepare participants for real-world application of these skills in academic, professional, and competitive settings.
3. **Interactive Learning:** To provide an interactive learning environment that fosters collaboration, critical thinking, and problem-solving skills.

Event Highlights:

The training was structured into multiple sessions, each focusing on a specific skill area. The highlights of each session are as follows:

1. **Verbal Skills:** The session emphasized improving participants' vocabulary, comprehension, and communication skills. Interactive exercises, vocabulary-building activities, and reading comprehension tasks were conducted.
2. **Reasoning Skills:** Participants engaged in activities that aimed to enhance their logical and analytical thinking. Various types of reasoning puzzles, critical thinking scenarios, and pattern recognition exercises were included.



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3. **Quantitative Skills:** This session focused on strengthening participants' mathematical and quantitative skills. Fundamental concepts, problem-solving techniques, and mathematical shortcuts were covered to improve participants' efficiency in handling numerical challenges.
4. **Coding Skills:** The coding session introduced participants to the basics of programming and coding logic. Participants were guided through hands-on coding exercises, algorithmic thinking, and problem-solving using coding.

Activities and Training Approach:

The training adopted a blended approach, combining lectures, hands-on activities, group discussions, and interactive exercises. Participants were provided access to the Mettle Platform, a cutting-edge educational tool that offers personalized learning paths based on individual strengths and weaknesses.

The training activities included mock tests, coding challenges, group-based problem-solving tasks, and peer-to-peer learning. These activities were designed to simulate real-world scenarios and encourage participants to apply the acquired skills.

Outcomes:

The Mettle Platform Model-based training proved to be highly effective in achieving its objectives. Participants demonstrated notable improvements in their verbal, reasoning, quantitative, and coding skills. Feedback from participants highlighted their increased confidence in handling complex problem-solving tasks and their appreciation for the interactive learning approach.

Additionally, the collaborative environment fostered networking among participants, encouraging the exchange of ideas and perspectives.

Training offered to	Offered by	Number of Students Attended	Number of Days	Number of resource persons/Trainers
B.Tech	"Mettle Platform Model-based Verbal, Reasoning, Quant, and Coding Training" Skill Development & Placement Cell	90	2	4



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[Signature]
Associate Dean Student Progression
Koneru Lakshmaiah Education Foundation
Deemed to be University
Hyderabad-500075, T.S., INDIA



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Conclusion:

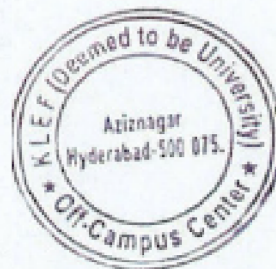
The Mettle Platform Model-based Verbal, Reasoning, Quant, and Coding Training held at the KLH Seminar Hall on the 28th of February 2023 successfully provided participants with valuable skills and insights. The training's holistic approach, encompassing multiple skill areas, interactive activities, and application-oriented learning, contributed to its effectiveness. The participants left the training equipped with enhanced skills and a deeper understanding of how to apply them in diverse contexts.

We extend our gratitude to the trainers, participants, and organizers for making this training a resounding success.

Gallery



Mettle Platform model based verbal , reasoning ,Quant and coding Training



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Topic: Mettle Platform model based Verbal, Reasoning, Quant and Coding training

27.02.2023

S.No.	Roll No	Name	Department	Signature
1	2010030031	Cheethirala varun	CSE	
2	2010030034	Chimmula Ashish Reddy	CSE	
3	2010030038 ✓	DEPA SAI CHARAN REDDY	CSE	
4	2010030047	EDUKULLA CHARAN KUMAR	CSE	
5	2010030054	GALI SAI SHANKAR	CSE	
6	2010030055	Gande Saiteja	CSE	
7	2010030071	Jyothin Movva	CSE	
8	2010030083	K Sai Anirudh	CSE	
9	2010030113	Navuluri Hemanth Srivathsav	CSE	
10	2010030119	HARIKA NETHI	CSE	
11	2010030142	ROKKAM VIVEK VARDHAN REDDY	CSE	
12	2010030151	Satyavarsan K S	CSE	
13	2010030203	Neela Ganesh	CSE	
14	2010030206	MARAM SUJITH REDDY	CSE	
15	2010030323	Haneesh Malepati	CSE	
16	2010030344	SOWGNA NARSANNAGARI REDDY	CSE	
17	2010030361	T VENKATA SAI SATHVIK	CSE	
18	2010030374	Jaideep Sharma	CSE	
19	2010030384	Mounika kolli	CSE	
20	2010030385 ✓	Kamani Nandini	CSE	
21	2010030388 ✓	Parth Mehta	CSE	
22	2010030394	ALWALA RAGHAVENDRA GOUD	CSE	
23	2010030413	Nihal Agarwal	CSE	
24	2010030422	Bathula Maniteja Reddy	CSE	
25	2010030441	Roshan Maddala	CSE	
26	2010030455	Kondapaka Manichand	CSE	
27	2010030480	Mulpuri Ruchitha	CSE	

S.No.	Roll No	Name	Department	Signature
28	2010030523	Madugula Sesha Abhirama Sharma	CSE	<i>Abhirama</i>
29	2010030542	EDIGA VENKATA SHIVA SAI GOUD	CSE	<i>Pega</i>
30	2010030555	Medechal Deepthi	CSE	<i>Deepthi</i>
31	2010030557	Damerla Prajval	CSE	<i>Prajval</i>
32	2010080001	abhiram kamini	AI&DS	<i>Abhiram</i>
33	2010080005	HANEESH NAGA KRISHNA MEKALA	AI&DS	<i>M. Hanu</i>
34	2010080022	Siddhartha Sai T N V	AI&DS	<i>Siddhartha</i>
35	2010080038	Likhitha Sri Harshini Sunkara	AI&DS	<i>S. Likhitha</i>
36	2010080054	Kirtana Pisapati	AI&DS	<i>P. kirtana</i>
37	2010080061	vanapala vivek varma	AI&DS	<i>Vivek</i>
3	2010080067	Rishinath Reddy Enugala	AI&DS	<i>Rishinath</i>

March 9th 10th → vijayawada

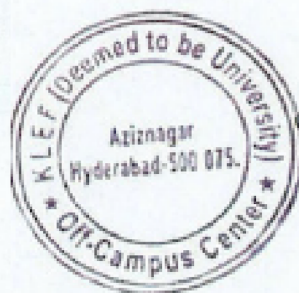
27, 28, 1, 2, 6, 7 → 6 days
Special Training

AT & T

Topic: Mettle Platform model based Verbal, Reasoning, Quant and Coding training
28.02.2023
Attendance

S.No.	Roll No	Name	Dept.,	Signature
1	2010030031	Cheethirala varun	CSE	<i>C. Varun</i>
2	2010030034	Chimmula Ashish Reddy	CSE	<i>Ashish</i>
3	2010030038	DEPA SAI CHARAN REDDY	CSE	<i>Sai Charan Reddy</i>
4	2010030047	EDUKULLA CHARAN KUMAR	CSE	<i>Charan</i>
5	2010030054	GALI SAI SHANKAR	CSE	<i>G. Sai Sh</i>
6	2010030055	Gande Saiteja	CSE	<i>G. Saiteja</i>
7	2010030071	Jyothin Movva	CSE	<i>Jyothin</i>
8	2010030083	K Sai Anirudh	CSE	<i>K. Sai Anirudh</i>
9	2010030113	Navuluri Hemanth Srivathsav	CSE	<i>Hemanth</i>
10	2010030119	HARIKA NETHI	CSE	<i>Hanika</i>
11	2010030142	ROKKAM VIVEK VARDHAN REDDY	CSE	<i>Vivek Vardhan</i>
12	2010030151	Satyavarsan K S	CSE	<i>K.S. Satya</i>
13	2010030203	Neela Ganesh	CSE	<i>N. Ganesh</i>
14	2010030206	MARAM SUJITH REDDY	CSE	<i>Sujith</i>
15	2010030323	Haneesh Malepati	CSE	<i>Haneesh</i>
16	2010030344	SOWGNA NARSANNAGARI REDDY	CSE	<i>Sowgna Reddy</i>
17	2010030361	T VENKATA SAI SATHVIK	CSE	<i>Sathvik</i>
18	2010030374	Jaideep Sharma	CSE	<i>Jaideep</i>
19	2010030384	Mounika kolli	CSE	<i>Manika</i>
20	2010030385	Kamani Nandini	CSE	<i>Nandini</i>
21	2010030388	Parth Mehta	CSE	<i>Parth</i>
22	2010030394	ALWALA RAGHAVENDRA GOUD	CSE	<i>A. Raghavendra goud</i>
23	2010030413	Nihal Agarwal	CSE	<i>Nihal</i>
24	2010030422	Bathula Maniteja Reddy	CSE	<i>B. Maniteja</i>
25	2010030441	Roshan Maddala	CSE	<i>Roshan</i>
26	2010030455	Kondapaka Manichand	CSE	<i>Manichand</i>
27	2010030480	Mulpuri Ruchitha	CSE	<i>Ruchitha</i>

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30	2010030555	Medechal Deepthi	CSE	M Deepthi
31	2010030557	Damerla Prajval	CSE	D.P.
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33	2010080005	HANEESH NAGA KRISHNA MEKALA	AI&DS	Nagakrishna
34	2010080022	Siddhartha Sai T N V	AI&DS	Siddhartha
35	2010080038	Likhitha Sri Harshini Sunkara	AI&DS	Sri Harshini
36	2010080054	Kirtana Pisapati	AI&DS	K. Pisapati
37	2010080061	vanapala vivek varma	AI&DS	Vivek Varma
38	2010080067	Rishinath Reddy Enugala	AI&DS	R. Rishinath



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KONERU LAKSHMAIAH EDUCATION FOUNDATION

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Established Under Section 3 of UGC Act 1956



CERTIFICATE OF PARTICIPATION

This is to certify that

Cheethirala Varun

2010030031

studying 3rd Year B.Tech CSE has participated **""Mettle Platform
Model-based Verbal, Reasoning, Quant, and Coding
Training""** organized on 28.02.23.

Training Coordinator

Associate Dean Skilling and
Student Progression

Date of issue: 28.02.23

KONERU LAKSHMAIAH EDUCATION FOUNDATION

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CERTIFICATE OF PARTICIPATION

This is to certify that

Sidhartha sai T N V

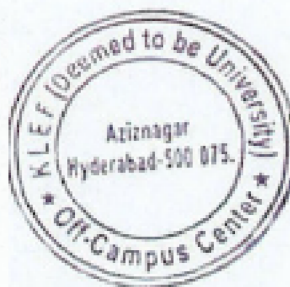
2010080022

studying 3rd Year B.Tech AI&DS has participated **""Mettle
Platform Model-based Verbal, Reasoning, Quant, and
Coding Training""** organized on 28.02.23.

Training Coordinator

Associate Dean Skilling and
Student Progression

Date of issue: 28.02.23



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